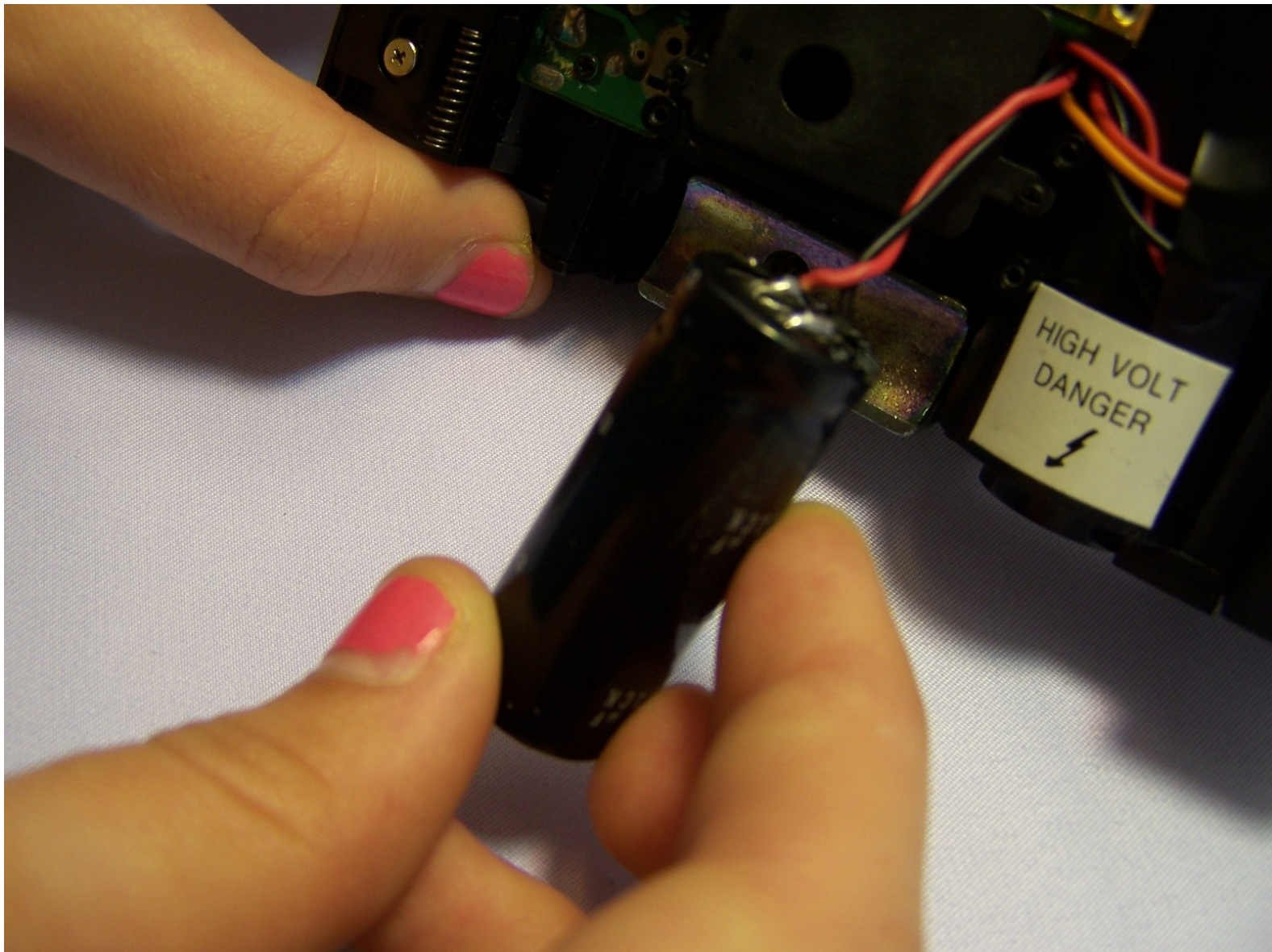




Kodak S100 EF Flash Capacitor Replacement

This will guide in replacing the capacitor inside the Kodak S100 EF

Written By: Michelle



INTRODUCTION

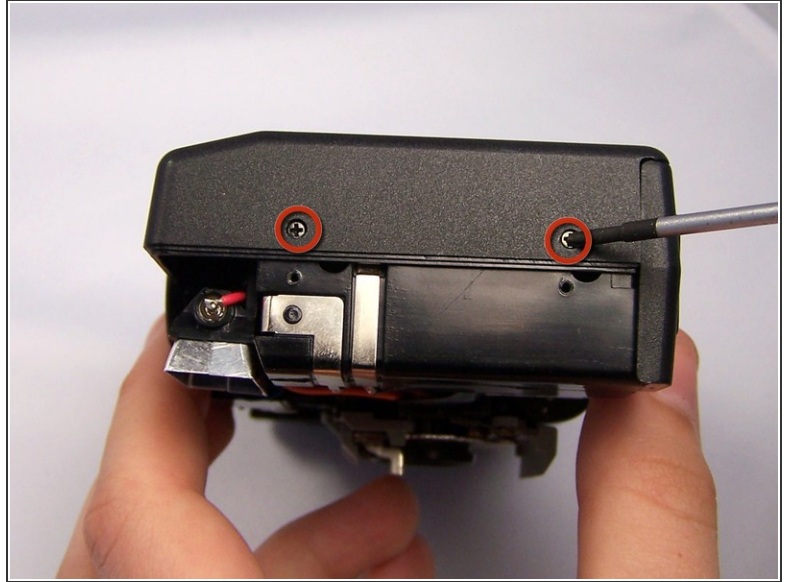
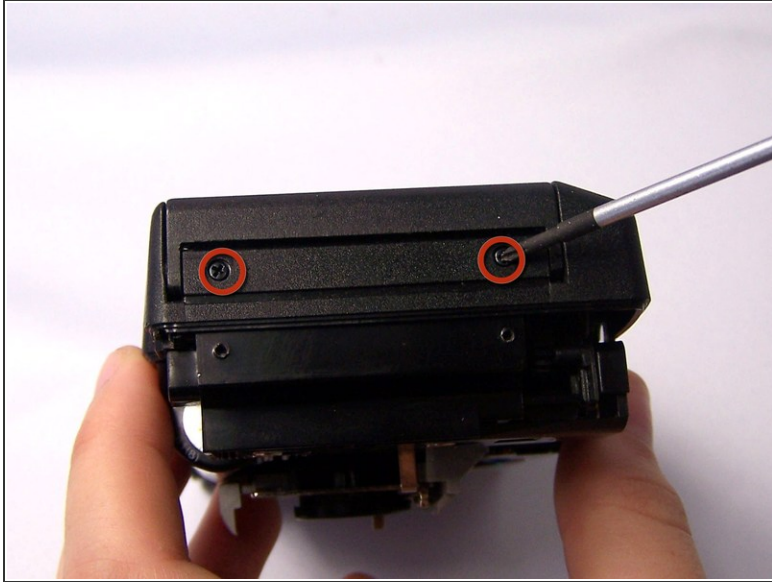
Back Cover Teardown guide must be used first to get inside the camera. Later, soldering guides will be used.



TOOLS:

- [Phillips #00 Screwdriver](#) (1)
 - [Soldering Workstation](#) (1)
-

Step 1 — Back Cover



- Remove the two 6.2mm Phillips screws on both sides of camera's back cover.

Step 2



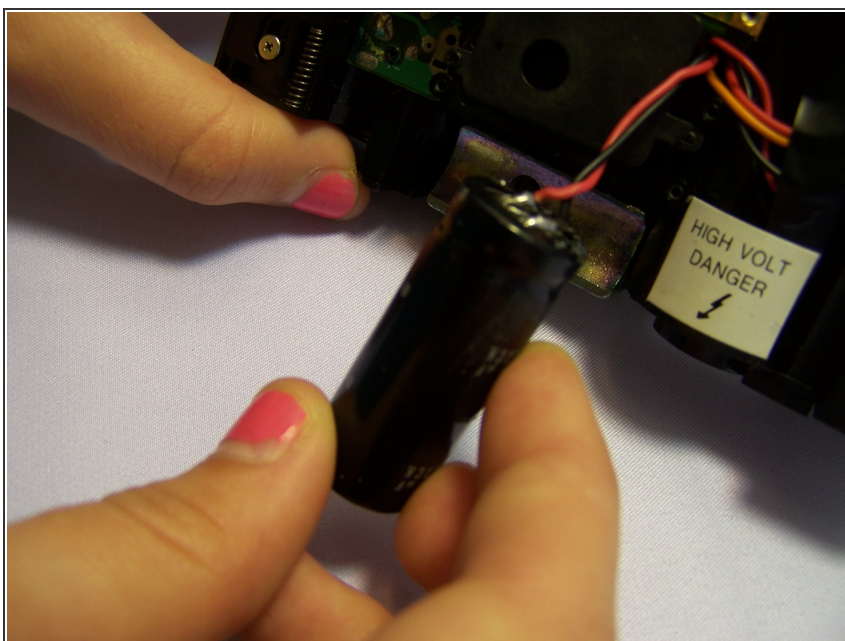
- ❗ Turn camera so the bottom is facing up and the front is facing away.
- Remove the two 6.2mm Phillips screws on the bottom back cover of the camera.
- Back cover is now unscrewed and can be removed.

Step 3



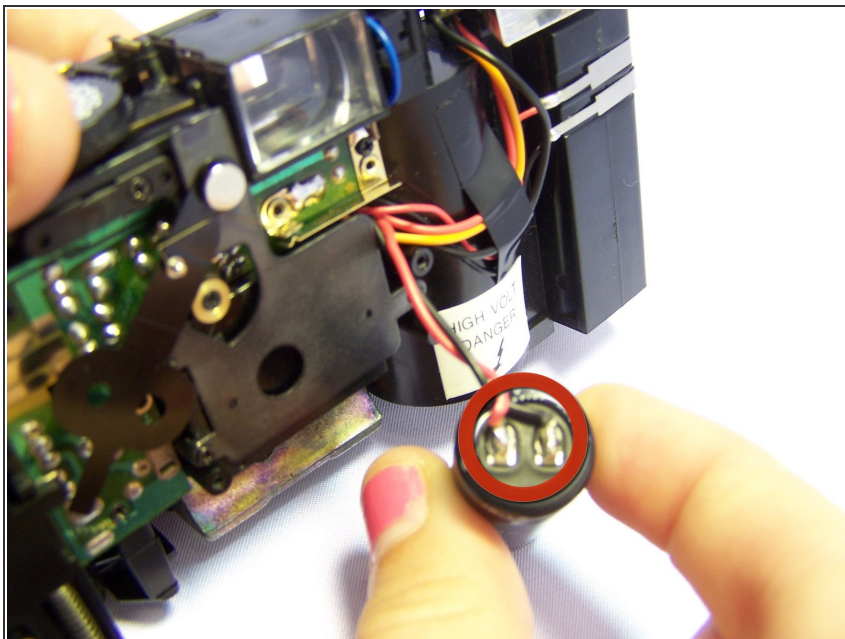
- ① Have the back of the camera facing up.
- Unscrew the 6.2mm Phillips screw next to the viewfinder.
- The back cover is now unscrewed. Lift up and pull the cover off evenly.

Step 4 — Flash Capacitor



- ① The capacitor is located at the bottom center of the camera.

Step 5



- Desolder the two connections at the top of the flash capacitor.
- ⓘ If unfamiliar with soldering, refer to the guide [How To Solder and Desolder Connections](#)

To reassemble your device, follow these instructions in reverse order.

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